

Sam Andrews

Front-end Developer | Computer Science Student | Adaptive Learner

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WORK EXPERIENCE

App Innovation Technologies

Full-stack Developer (Intern)

Jul 2024 - Aug 2024

- Developed a Zomato clone using React.js, focusing on UI components and responsiveness.
- Implemented features for menu display, categorization, and user interactions.
- Gained experience in troubleshooting and debugging frontend issues.
- Collaborated with peers to refine UI design and improve user experience.

Imagecon Academy

Web Developer (Intern)

Jul 2023

- Developed a basic eCommerce website using HTML, CSS, and JavaScript.
- Gained hands-on experience in structuring web pages and styling layouts.
- Explored fundamental JavaScript concepts to add basic interactivity.
- Understood the basics of responsive design and user-friendly navigation.

Self-Learning (Scrimba)

JavaScript & React Developer (In Progress)

Feb 2025 - Present

- Enhancing front-end development skills through Scrimba's interactive JavaScript and React courses.
- Building interactive web projects to apply JavaScript and React concepts effectively.
- Exploring modern JavaScript and React features as a beginner to develop real-world applications.

EDUCATION

Christ The King Engineering College

Bachelor of engineering (Computer Science) - 7.45

Nov 2021 - May 2025

PROJECTS

Leads Tracker (Chrome Extension) [↗](#)

- Developed a **Chrome extension** using **JavaScript**, **localStorage**, and **Chrome Tabs API** to save and manage website links.
- Implemented **localStorage** to persist user data even after browser refresh.
- Utilized **Chrome Tabs API** to capture and save the active tab's URL with one click.
- Designed an interactive UI using **HTML**, **CSS**, and **DOM manipulation** for a seamless user experience.
- **Learned & Applied:** LocalStorage, Event Handling, Chrome Extensions, DOM Manipulation.

Counter App [↗](#)

- Developed a simple yet effective counter application using **JavaScript**, featuring **increment** and **decrement** functionalities.
- Implemented **event listeners** to seamlessly handle **user interactions** for a smooth counting experience.
- Crafted a **clean and minimal UI** using **HTML & CSS**, ensuring ease of use and clarity.

SKILLS

- **Languages:** HTML, CSS, JavaScript
- **Frameworks & Libraries:** React.js, Bootstrap
- **Cloud Services:** AWS S3
- **Version Control & Tools:** GitHub Desktop